

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY **AMENDED**



PERMIT TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

	Surface Water		ovisions of Chapter 117, Laws of V s and regulations of the Departmen	Vashington for 1917, and t of Ecology.)		
	Ground Water		ovisions of Chapter 263, Laws of V s and regulations of the Departmen	Vashington for 1945, and t of Ecology.)		
PRIORITY DATE March 8, 1988		APPLICATION NUMBER G2-27286	PERMIT NUMBER G2-27286		CERTIFICATE NUMBER	
NAME						1/1-1/1-1
Miles Sand and Gra	vel					
ADDRESS (STREET)		(CITY)		(STATE)		CODE)
PO Box 130		Auburn ropriate the following public w	41.6.411.1	Washington		071
rovisions set herein.	итей и регти то аррг	opridie me jonowing public i	raters of the state of trash	ington, subject to existing	rigins and to the time	nanons ana
		PUBLIC WAT	ERS TO BE APPRO	PRIATED		
source A well						
TRIBUTARY OF (IF SURFACE	WATERS)					
MAXIMUM CUBIC FEET PER SECOND		MAYIM DA CALLONG DED MINISTER		AND THE PERSON AND TH		
		MAXIMUM GALLONS PER MINUTE 500		MAXIMUM ACRE FEET PER YEAR 121		
	TITY, TYPE OF USE, PERIOD OF USE Acre-feet per year Mining				r-round, as needed	
121 Acre-feet per ye	eriod of USE ear	Mining-Grave	l Washing		nd, as needed	
121 Acre-feet per ye	ear			Year-rou	nd, as needed	
121 Acre-feet per ye (Supplemental)	ear	LOCATION OF	DIVERSION/WITHD	Year-rou	nd, as needed	
121 Acre-feet per ye (Supplemental) APPROXIMATE LOCATION O 1050 feet North and	ear F diversion-withdra 650 feet West fro	LOCATION OF WAL om the center of Section	DIVERSION/WITHD 10. TOWNSHIP N.	Year-rou	W.R.I.A.	COUNTY
121 Acre-feet per ye (Supplemental) APPROXIMATE LOCATION Of 1050 feet North and	ear F diversion-withdra 650 feet West fro	LOCATION OF wal om the center of Section	DIVERSION/WITHD	Year-rou		
121 Acre-feet per ye (Supplemental) APPROXIMATE LOCATION O 1050 feet North and	ear F diversion-withdra 650 feet West fro	LOCATION OF WAL om the center of Section SECTION 10	DIVERSION/WITHD 10. TOWNSHIP N. 18 D PLATTED PROPE	PRAWAL RANGE, (E. OR W.) W.M. 1 W	W.R.I.A.	COUNTY Thurston

The East 45 acres of the S½ NW¼ of Section 10, T. 18 N., R. 1 W.W.M. Also all interest of grantors in that part of the S½ NW¼ of Section 10 lying East of tract conveyed to Louis Froseg by deed dated November 9, 1897 and recorded in Volume 44 of deeds, page 89. Thurston County, Washington.



DESCRIPTION OF PROPOSED WORKS

An 8-inch well will supply water to a mining-gravel washing operation.

DEVELOPMENT SCHEDULE

BEGIN PROJECT BY THIS DATE COMPLETE PROJECT BY THIS DATE Started

Completed

WATER PUT TO FULL USE BY THIS DATE:

July 1, 2009

PROVISIONS

An approved measuring device shall be installed and maintained for each of the sources identified by this water right in accordance with the rule "Requirements for Measuring and Reporting Water Use", Chapter 173-173 WAC.

Water use data shall be recorded annually and maintained by the property owner for a minimum of five years, and shall be promptly submitted to Ecology upon request.

The following information shall be included with each submittal of water use data: owner, contact name if different, mailing address, daytime phone number, WRIA, Permit/Certificate/Claim No., source name, annual quantity used including units, maximum rate of diversion including units, monthly meter readings including units, purpose of use, well tag number and period of use. In the future, Ecology may require additional parameters to be reported or more frequent reporting. Ecology prefers web based data entry, but does accept hard copies. Ecology will provide forms and electronic data entry information. Submit data to: Department of Ecology, SWRO/WR PO Box 47775, Olympia, WA 98504-7775.

Chapter 173-173 WAC describes the requirements for data accuracy, device installation and operation, and information reporting. It also allows a water user to petition Ecology for modifications to some of the requirements. Installation, operation and maintenance requirements are enclosed as a document entitled "Water Measurement Device Installation and Operation Requirements".

Department of Ecology personnel, upon presentation of proper credentials, shall have access at reasonable times, to the records of water use that are kept to meet the above conditions, and to inspect at reasonable times any measuring device used to meet the above conditions.

Installation and maintenance of an access port as described in Chapter 173-160 is required. An air line and gauge may be installed in addition to the access port.

A completed well report of the well shall be submitted by the driller to the Department of Ecology within 30 days of completing this well. All pump test data for this well shall be submitted to the Department as it is obtained.

The Water Resources Act of 1971 specifies certain criteria regarding utilization and management of the waters of the state in the best public interest. Use of water may be subject to regulation at certain times, based on the necessity to maintain water quantities sufficient for preservation of the natural environment.

This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

Given under my hand and the seal of this office at Olympia, Washington,

day of Hugust, 2007.

If you require this publication in an alternate format, please contact Water Resources at (360) 407-6300, or TTY (for the speech or hearing impaired) 711 or 800-833-6388.

2 **PERMIT** No. G2-27286